
**INFORMATION DISCLOSURE
CITATION**
PTO-1449
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07783.0067.CPUS02

SERIAL NO.

10/788,628

APPLICANT : Cheri Pereira et al.

FILING DATE: 02/26/2004

GROUP: 1733

U.S. PATENT DOCUMENTS



EX'R INITIAL	PATENT NO.	DATE MM-YYYY	NAME	CLASS	SUBCLASS	FILING DATE
	3,612,758	10-1971	Evans			
*	5,490,893	02-1996	Enlow et al			
*	5,659,408	08-1997	Wenyon			
*	5,930,026	07-1999	Jacobson et al			
*	5,942,330	08-1999	Kelley			
*	5,961,804	10-1999	Jacobson et al			
	2004-0085619 (corresponding to USSN 10/618,257)	05-2004	Wu et al			

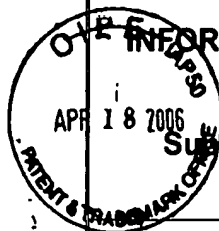
FOREIGN PATENT DOCUMENTS

EX'R INITIAL	PATENT NO.	DATE MM-YYYY	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 01/67170 (corresponding to USSN 09/518,488)	09-2001	PCT				
*	WO 02/01281 (corresponding to USSN 09/606,654)	01-2002	PCT				
*	WO 02/65215 (corresponding to USSN 09/784,972)	02-2001	PCT				
	Int'l Search Report (PCT/US03/27301)	01-2004	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EX'R INITIAL	DOCUMENT
	Allen, K. (2003, October). Electrophoretics Fulfilled. <i>Emerging Displays Review: Emerging Display Technologies, Monthly Report - October 2003</i> , 9-14.
	Bicerano, J. (2002) <i>Prediction of Polymer Properties</i> , 3rd edition. Marcel Dekker.
	Chen, S.M. (2003, July) The Applications for the Revolutionary Electronic Paper Technology. <i>OPTO News & Letters</i> , 102, 37-41. (in Chinese, English abstract attached, full translation available upon request)
	Chen, S.M. (2003, May) The New Applications and the Dynamics of Companies. <i>TRI</i> . 1-10. (In Chinese, English abstract attached, full translation available upon request)

	Chung, J., Hou, J., Wang, W., Chu, L.Y., Yao, W., & Liang, R.C. (2003, December). Microcup(R) Electrophoretic Displays, Grayscale and Color Rendition. <i>IDW</i> , AMD2/EP1-2, 243-246.
	Ho, C., & Liang, R.C. (2003, December). <i>Microcup (R) Electronic Paper by Roll-to-Roll Manufacturing Processes</i> . Presentation conducted at FEG, Nei-Li, Taiwan.
	Hopper and Novotny, (1979) An Electrophoretic Display, its Properties, Model, and Addressing. <i>IEEE Trans. Electr. Dev.</i> , 26(8) : 1148-1152.
*	Ku and Liepins, (1987) <i>Electrical Properties of Polymers</i> . Hanser Publisher (1993 version is not available).
*	Lee, H., & Liang, R.C. (2003, June) SiPix Microcup(R) Electronic Paper – An Introduction. <i>Advanced Display</i> , Issue 37, 4-9 (in Chinese, English abstract attached, full translation available upon request)
*	Liang, R.C. (2003, February) <i>Microcup(R) Electrophoretic and Liquid Crystal Displays by Roll-to-Roll Manufacturing Processes</i> . Presentation conducted at the Flexible Microelectronics & Displays Conference of U.S. Display Consortium, Phoenix, Arizona, USA.
*	Liang, R.C., Hou, J., Chung, J., Wang, X., Pereira, C., & Chen, Y. (2003). Microcup(R) Active and Passive Matrix Electrophoretic Displays by A Roll-to-Roll Manufacturing Processes. <i>SID Digest</i> , 20.1.
*	Liang, R.C., Hou, J., & Zang, H.M. (2002, December) Microcup Electrophoretic Displays by Roll-to-Roll Manufacturing Processes. <i>IDW</i> , EP2-2, 1337-1340.
*	Liang, R.C., Hou, J., Zang, H.M., Chung, J., & Tseng, S. (2003). Microcup(R) displays : Electronic Paper by Roll-to-Roll Manufacturing Processes. <i>Journal of the SID</i> , 11(4), 621-628.
*	Liang, R.C., Hou, J., Zang, H.M., & Chung, J. (2003, February). <i>Passive Matrix Microcup(R) Electrophoretic Displays</i> . Paper presented at the IDMC, Taipei, Taiwan.
*	Liang, R.C., & Tseng, S. (2003, February). <i>Microcup(R) LCD, An New Type of Dispersed LCD by A Roll-to-Roll Manufacturing Process</i> . Paper presented at the IDMC, Taipei, Taiwan.
*	Nikkei Microdevices. (2002, December) Newly-Developed Color Electronic Paper Promises – Unbeatable Production Efficiency. <i>Nikkei Microdevices</i> , 3. (in Japanese, with English translation)
	Wang, X., Kiluk, S., Chang, C., & Liang, R.C. (2004, February). Microcup (R) Electronic Paper and the Converting Processes. <i>ASID</i> , 10.1.2-26, 396-399, Nanjing, China,
	Zang, H.M. (2003, October). <i>Microcup (R) Electronic Paper by Roll-to-Roll Manufacturing Processes</i> . Presentation conducted at the Advisory Board Meeting, Bowling Green State University, Ohio, USA.
	Zang, H.M. (2004, February). <i>Microcup Electronic Paper</i> . Presentation conducted at the Displays & Microelectronics Conference of U.S. Display Consortium, Phoenix, Arizona, USA.
	Zang, H.M, Hwang, J.J., Gu, H., Hou, J., Weng, X., Chen, Y., et al. (2004, January). Threshold and Grayscale Stability of Microcup (R) Electronic Paper. <i>Proceeding of SPIE-IS&T Electronic Imaging</i> , SPIE Vol. 5289, 102-108.
	Zang, H.M., & Liang, R.C. (2003) Microcup Electronic Paper by Roll-to-Roll Manufacturing Processes. <i>The Spectrum</i> , 16(2), 16-21.
EXAMINER:	DATE CONSIDERED: 4/25/04
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.	
*If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identical in the statement and relied upon for an earlier filing date under 35 U.S.C. §120. 37 C.F.R. §1.98 (d).	


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U.S. PATENT DOCUMENTS

EX'R INITIAL	PATENT NO.	DATE MM-YYYY	NAME	CLASS	SUBCLASS	FILING DATE
<i>J</i>	5,659,408	08-1997	Wenyon			
<i>J</i>	6,452,038	09-2002	Rao et al			
<i>B</i>	2005-0035941	02-2005	Albert et al			

FOREIGN PATENT DOCUMENTS

EX'R INITIAL	PATENT NO.	DATE MM-YYYY	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EX'R INITIAL	DOCUMENT

EXAMINER: *Yan*
DATE CONSIDERED: *4/25/06*

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